Please refer to the Instructions for

r inch) in the unshaded areas only

United States Environmental Protection Agency
Washington, DC 20460

SEPA Notification of Hazardous	this form. The information requested					
For Official Use Only	Installation of Hazardous Waste Activity Comments Comm					
	ments					
C	Bu Booker 1 202					
Installation's EPA ID Number	Approved for mo day (FI)					
	QUASID TOWA					
F 1	860312 2000					
AMANA KEFRIGERA	TION					
II. Installation Mailing Address	1. 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Street o	P.O. Box					
3HWY 220						
City or Town	State ZIP Code					
CMTDOLE AMNUA	1452203					
	oute Number					
C11 / 1 0 0 00 1						
5 TW Y 020						
City or Town	State ZIP Code					
6MIDOLE AMONG	1 950009					
IV. Installation Contact						
	Phone Number (area code and number)					
VOLZ ROGER	ant tong 3196222441					
V. Ownership						
	B. Type of Ownership (enter code)					
c Amana Rofniaen	ation me					
VI Type of Regulated Waste Activity (Mark 'Y' in the an	propriete haves Refer to instructions I					
☐ 1a. Generator ☐ 1b. Less than 1,000 kg/mo.	6. Off-Specification Used Oil Fuel					
2. Transporter (enter 'X' and mark appropriate boxes below)						
E Market or Burn Havardous Wasta Gual						
(enter 'X' and mark appropriate boxes below)						
	7. Specification Used Oil Fuel Marketer (or On site Burner) Who First Claims the Oil Meets the Specification					
	er 'X' in all appropriate boxes to indicate type of combustion device(s) in					
which hazardous waste fuel or off-specification used oil fuel is burned. S	See instructions for definitions of combustion devices.)					
使一致的现在分词 是有一种的一种的一种的一种一种的一种。	图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图					
A. Air B. Rail C. Highway D. Water E. Ot	her (specify)					
IX. First or Subsequent Notification						
Mark 'X' in the appropriate box to indicate whether this is your install notification. If this is not your first notification, enter your installation's E	ation's first notification of hazardous waste activity or a subsequent PA ID Number in the space provided below.					
A. First Notification B. Subsequent Notification (complete ite	C. Installation's EPA ID Number					
7 not not mountain b. outsordas in the mountain les inpiete ite						

				O — For Official Use Or	nly		
			Z V		A/T		
Description of Hazar	dous Wastes /c	Diameter Control					
lazardous Wastes from No	onspecific Sources	. Enter the four-digit nun	ber from 40 CFR Part	261.31 for each listed h	nazardous waste		
rom nonspecific sources yo	ur installation hand	lles. Use additional sheet	s if necessary.				
1	2	3	4	5	6		
non							
7	8	9	10	11	12		
lazardous Wastes from Sp specific sources your instal				.32 for each listed haza	rdous waste from		
13	14	15	16	17	18		
					HITT		
19	20	21	22	23	24		
25	26	27	28	29	30		
				EL IV	4 14 3-1		
Commercial Chemical Pro- cour installation handles when					nemical substance		
31	32	33	34	35	36		
37	38	39	40	41	42		
43	44	45	46	47	48		
	2 1 18						
isted Infectious Wastes. E		A CER Part	261 24 fee each house				
itals, or medical and resea					tals, vetermary mus-		
49	50	51	52	53	54		
haracteristics of Nonliste	t Hazardous Waste	n Mark 'Y' in the hoves	porresponding to the c	haracteristics of poplist	ad bazardous waste		
our installation handles. (S	ee 40 CFR Parts 26	1.21 — 261.24)	corresponding to the c	naracteristics of normst	ed Hazardous waste		
1. Ignitable (0001)		2. Corrosive	☐ 3. Reactive		4. Toxic		
		(D002) (D003)		` (D000)			
Certification Management					A STATE OF THE STA		
I certify under penalty this and all attached of	of law that I ha	ve personally exami	ned and am tamili	lar with the intorma lividuals immediate	ation submitted elv responsible f		
obtaining the informati	ion, I believe the	at the submitted info	rmation is true, ac	curate, and complete	te. I am aware th		
there are significant p	enalties for subi						
nature		Name and Offic	Name and Official Title (type or print) Date Signed				
(sen 1 9)		KNO	er 101	7 Forman L	+// //X		
Form 8700-12 (Rev. 11	85) Reverse	The state of the s			11/1		

MAY 1 2 1986

USEPA, RCRA Branch